1 ABSTRACT

A stackable refuse collection container including a body having a bottom and an open top, the body constructed to be nestingly stacked with at least one similar body through the open top. A cover is formed to engage the body and close the top. An engagement mechanism is coupled to the body and the cover, the engagement mechanisms moveable between an engaged position securing the cover onto the body to allow compaction of refuse therein, and a disengaged position permitting removal of the cover from the open top. A loading door is formed in an end of the body for receiving refuse from a compactor mechanism.